



Oklahoma faults shape file on USGS SharePoint site

Robert A Williams to: Nancy Dorsey
Cc: Mark E Meremonte

11/08/2011 05:12 PM

History:

This message has been replied to.

Nancy - Do you have access to this site?

<https://xcollaboration.usgs.gov/wg/eqcom/oklahoma11062011/default.aspx>

I got this shapefile, containing the digitized and georeferenced faults from a paper by S.P. Gay (2003), from that SharePoint site. If you use these faults in your maps I would dash the lines to show some uncertainty about their existence and their location.

Let me know if you need something else.

Robert A. Williams
U.S. Geological Survey
Central & Eastern U.S. Earthquake Program Coordinator
Geologic Hazards Science Center
1711 Illinois St
Golden, CO 80401
303-273-8636
303-273-8600 fax

From: Dorsey.Nancy@epamail.epa.gov

To: Mark E Meremonte <meremonte@usgs.gov>

Cc: Austin Holland <austin.holland@ou.edu>, "Keranen, Katie M." <keranen@ou.edu>, Daniel E McNamara <mcnamara@usgs.gov>, Robert A Williams <rawilliams@usgs.gov>

Date: 11/08/2011 11:44 AM

Subject: Re: Fw: KMZ with faults

ct:

Thanks Mark,

Are the points available in a different format? I want to use them in ArcMap.

Nancy

From: Mark E Meremonte <meremonte@usgs.gov>
To: Nancy Dorsey/R6/USEPA/US@EPA
Cc: Robert A Williams <rawilliams@usgs.gov>, "Keranen, Katie M." <keranen@ou.edu>, Austin Holland <austin.holland@ou.edu>, Daniel E McNamara <mcnamara@usgs.gov>
Date: 11/08/2011 12:41 PM
Subject: Re: Fw: KMZ with faults

Hi Nancy,

The fault map is being converted as we speak. Rob Williams is contact for that.

Here is my . kmz file of the current stations I know of thus far. Hope this helps you.

Mark E. Meremonte Geophysicist USGS/EQ_Effects/NEIC

U.S. Geological Survey Work: 303-273-8670 Cell: 303-478-5766
MS 966, Box 25046 Email: meremonte@usgs.gov
Denver, CO 80225 Web: <http://geohazards.cr.usgs.gov>

Ship: U.S. Geological Survey, 1711 Illinois St., Golden, CO 80401

From: Dorsey.Nancy@epamail.epa.gov
To: meremonte@usgs.gov
Date: 11/08/2011 18:15
Subject: Fw: KMZ with faults

Hi Mark,

Would it be possible to get the files in ArcMap format, please?

Also, do you know where I can download the complete (or by area) set of seismometer stations? I found and downloaded the permanent NEIC stations, but didn't see the State stations connected to it, or the Earth Scope array?

many thanks,
Nancy

----- Forwarded by Nancy Dorsey/R6/USEPA/US on 11/08/2011 12:08 PM -----

From: "William Ellsworth" <ellsworth@usgs.gov>
To: Nancy Dorsey/R6/USEPA/US@EPA
Date: 11/08/2011 11:14 AM
Subject: KMZ with faults

Hi Nancy,

The attached came in overnight from our group in Golden, CO. It has the faults from the old figure, along with seismic stations. If you would like to get the line files, please contact:

Mark E. Meremonte Geophysicist Eq_Effects/NEIC

U.S. Geological Survey: Geologic Hazards Science Center
Denver Federal Center Work: 303-273-8670 Cell: 303-478-5766
MS 966, Box 25046 Email: meremonte@usgs.gov
Denver, CO 80225 Web: <http://geohazards.usgs.gov>
Cheers,

Bill

William L. Ellsworth
Earthquake Science Center
U.S. Geological Survey, MS-977 Office 1-650-329-4784
345 Middlefield Road Fax 1-650-329-5143
Menlo Park, CA USA 94025 e-mail ellsworth@usgs.gov

[attachment "M5.6 Prague OK 06NOV2011_USGS-Propose.kmz" deleted by Mark E Meremonte/GD/USGS/DOI]
[attachment "M5.6 Prague OK 06NOV2011_USGS-Proposed.kmz" deleted by Nancy Dorsey/R6/USEPA/US]

***** ATTACHMENT NOT DELIVERED *****

This Email message contained an attachment named
 fault_digi.zip
which may be a computer program. This attached computer program could
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into the EPA network. EPA is deleting all computer program attachments
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For further information, please contact the EPA Call Center at (866) 411-4EPA (4372). The TDD number is (866) 489-4900.

***** ATTACHMENT NOT DELIVERED *****